STIC Database Tracking Number: 194936

TO: Anh Ly
Location: RND 3A39
Art Unit: 2162
Tuesday, July 11, 2006

Case Serial Number: 09/803432

From: Byron T. Mims
Location: EIC 2100
RND-4B19
Phone: 272-3528

byron.mims@uspto.gov

Search Notes

Anh

Enclosed are art findings that may be of interest. I took the liberty of flagging as well as highlighting some that I felt would be of direct relevance. However, you might want to look at some of the others in the event that your vantage point may provide you with the ability to see great pertinence in some of the others. Let me know if there is anything in particular that you would like for me to pursue further.

Byron

From:	Mims, Byron (ASRC)
Sent:	Tuesday, July 11, 2006 11:48 AM
To:	Ly, Anh
Subject:	#09/803,432

Anh,

These seem as though they all speak to what we're looking for and they're all from Oracle. I'm excited.

```
19/3,K/4      (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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```

01053443
METHOD AND APPARATUS FOR PERFORMING TRANSACTIONS IN A STATELESS WEB
    ENVIRONMENT WHICH SUPPORTS A DECLARATIVE PARADIGM
VERFAHREN UND GERAT ZUM FUHREN VON TRANSAKTIONEN IN EINER ZUSTANDSLOSEN
    WEB-UMGEBUNG, WELCHE EIN DEKLARATIVES PARADIGMA UNTERSTUTZT
PROCEDE ET APPAREIL POUR EFFECTUER DES TRANSACTIONS DANS UN ENVIRONNEMENT
    WEB SANS ETAT ACCEPTANT UN PARADIGME DECLARATIF
PATENT ASSIGNEE:
  ORACLE CORPORATION, (1640220), 500 Oracle Parkway, Redwood Shores, CA
    94065, (US), (Proprietor designated states: all)
INVENTOR:
  JACOBS, Lawrence, 573 Osprey Drive, Redwood Shores, CA 94065, (US)
  ADUNUTHULA, Seshu, 676 Matsonia Avenue, Foster City, CA 94404, (US)
  ANAND, Mala, 190 Woodridge Road, Hillsborough, CA 94010, (US)
LEGAL REPRESENTATIVE:
  Viering, Jentschura & Partner (100645), Postfach 22 14 43, 80504 Munchen,
    (DE)

```
PATENT (CC, No, Kind, Date):  EP 1025497  A1   000809 (Basic)
                              EP 1025497  B1   030108
                              WO 99023557  990514
APPLICATION (CC, No, Date):   EP 98956226 981027;  WO 98US22698   981027
PRIORITY (CC, No, Date): US 962536 971031
DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): G06F-009/46
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text  Language    Update     Word Count
      CLAIMS B  (English)   200302       1113
      CLAIMS B  (German)    200302       1034
      CLAIMS B  (French)    200302       1334
      SPEC B    (English)   200302      16945
Total word count - document A               0
Total word count - document B           20426
Total word count - documents A + B      20426
```

...SPECIFICATION a listener may respond to a request by issuing a query to
  a database, dynamically **constructing** a **web** **page** containing the
  results of the **query** , and **transmitting** the dynamically constructed
  HTML page to the requesting browser. To perform dynamic operations, the
  functionality...

```
19/3,K/5      (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
```

00492205
METHOD AND APPARATUS FOR PERFORMING TRANSACTIONS IN A STATELESS WEB ENVIRONMENT WHICH SUPPORTS A DECLARATIVE PARADIGM
PROCEDE ET APPAREIL POUR EFFECTUER DES TRANSACTIONS DANS UN ENVIRONNEMENT WEB SANS ETAT ACCEPTANT UN PARADIGME DECLARATIF
Patent Applicant/Assignee:
  ORACLE CORPORATION,
Inventor(s):
  JACOBS Lawrence,
  ADUNUTHULA Seshu,
  ANAND Mala,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9923557 A1 19990514
  Application: WO 98US22698 19981027   (PCT/WO US9822698)
  Priority Application: US 97962536 19971031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GD GE GH GM
  HR HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
  NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE
  LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR
  GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 18807

Fulltext Availability:
  Detailed Description

Detailed Description
... a listener may respond to a request by issuing a query to a database,
  dynamically **constructing** a **web page** containing the **results** of the
  query , and **transmitting** the dynamically constructed HTML page to the
  requesting browser. To perform dynamic operations, the functionality...

 19/3,K/6   (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01053442
DISTRIBUTED WEB APPLICATION SERVER
VERTEILTER WEB- ANWENDUNGS- SERVER
SERVEUR D'APPLICATION WEB REPARTI
PATENT ASSIGNEE:
  ORACLE CORPORATION, (1640220), 500 Oracle Parkway, Redwood Shores, CA
    94065, (US), (Proprietor designated states: all)
INVENTOR:
  CHOU, Tsung-Jen, 15 La Loma Drive, Menlo Park, CA 94025, (US)
  ADUNUTHULA, Seshu, 34543 Felix Terrace, Fremont, CA 94555, (US)
  ANAND, Mala, 190 Woodridge Road, Hillsborough, California 94010, (US)
  SHARMA, Ankur, 951-2 Old County Road 365, Belmont, CA 94002, (US)
  CHIEN, Elaine, 780 Bradford Street 15, Redwood City, CA 94063, (US)
  NAKHODA, Shehzaad, 455 Grant Avenue 14, Palo Alto, CA 94306, (US)
LEGAL REPRESENTATIVE:
  Viering, Jentschura & Partner (100645), Postfach 22 14 43, 80504 Munchen,
    (DE)
PATENT (CC, No, Kind, Date): EP 1027796 A2 000816 (Basic)
                              EP 1027796 B1 040630
                              WO 1999023784 990514
APPLICATION (CC, No, Date):   EP 98956211 981026; WO 98US22656 981026
PRIORITY (CC, No, Date): US 962485 971031

2

DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; G06F-009/46; G06F-001/00
NOTE:
   No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   200427   2318
      CLAIMS B   (German)   200427   2266
      CLAIMS B   (French)   200427   2545
      SPEC B   (English)   200427   9117
Total word count - document A   0
Total word count - document B   16246
Total word count - documents A + B   16246

   ...SPECIFICATION a listener may respond to a request by issuing a query to
   a database, dynamically **constructing** a **web** **page** containing the
   results of the **query** ; and **transmitting** the dynamically constructed
   HTML page to the requesting browser. To perform dynamic operations, the
   functionality...

   19/3,K/7   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00492432
DISTRIBUTED WEB APPLICATION SERVER
SERVEUR D'APPLICATION WEB REPARTI
Patent Applicant/Assignee:
   ORACLE CORPORATION,
Inventor(s):
   CHOU Tsung-Jen,
   ADUNUTHULA Seshu,
   ANAND Mala,
   SHARMA Ankur,
   CHIEN Elaine,
   NAKHODA Shehzaad,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 9923784 A2 19990514
   Application: WO 98US22656 19981026   (PCT/WO US9822656)
   Priority Application: US 97962485 19971031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GD GE GH GM
   HR HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
   NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE
   LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR
   GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 11747

Fulltext Availability:
   Detailed Description

Detailed Description
...   a listener may respond to a request by issuing a query to a database,
   dynamically **constructing** a **web** **page** containing the **results** of the
   query , and **transmitting** the dynamically constructed HTML page to the
   requesting browser. To perform dynamic operations, the functionality...

   19/3,K/8   (Item 8 from file: 348)

01051312
METHOD AND SYSTEM FOR FACILITATING DISTRIBUTED SOFTWARE DEVELOPMENT IN A DISTRIBUTION UNAWARE MANNER
VERFAHREN UND SYSTEM ZUR UNTERSTUTZUNG VERTEILTER SOFTWARE- ENTWICKLUNG OHNE BEWUSSTSEIN DER VERTEILTEN CHARAKTERISTIK DER SOFTWARE
PROCEDE ET SYSTEME DESTINES A FACILITER UN DEVELOPPEMENT LOGICIEL REPARTI NON AFFECTE PAR LA REPARTITION
PATENT ASSIGNEE:
  ORACLE CORPORATION, (1640220), 500 Oracle Parkway, Redwood Shores, CA
    94065, (US), (Proprietor designated states: all)
INVENTOR:
  ADUNUTHULA, Seshu, 676 Matsonia Avenue, Foster City, CA 94404, (US)
  CHIEN, Elaine, 780 Bradford Street 15, Redwood City, CA 94063, (US)
  ANAND, Mala, 190 Woodridge Road, Hillsborough, CA 94010, (US)
LEGAL REPRESENTATIVE:
  Viering, Jentschura & Partner (100645), Postfach 22 14 43, 80504 Munchen,
    (DE)
PATENT (CC, No, Kind, Date): EP 1027794 A2 000816 (Basic)
                              EP 1027794 B1 030521
                              WO 99023785 990514
APPLICATION (CC, No, Date):   EP 98955162 981028; WO 98US22820 981028
PRIORITY (CC, No, Date): US 962414 971031
DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; G06F-009/46; G06F-001/00
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200321	2188
CLAIMS B	(German)	200321	2093
CLAIMS B	(French)	200321	2519
SPEC B	(English)	200321	9645
Total word count - document A			0
Total word count - document B			16445
Total word count - documents A + B			16445

...SPECIFICATION a listener may respond to a request by issuing a query to
  a database, dynamically **constructing** a **web page** containing the
  results of the **query** , and **transmitting** the dynamically constructed
  HTML page to the requesting browser. To perform dynamic operations, the
  functionality...

19/3,K/9   (Item 9 from file: 349)

00492433
METHOD AND SYSTEM FOR FACILITATING DISTRIBUTED SOFTWARE DEVELOPMENT IN A DISTRIBUTION UNAWARE MANNER
PROCEDE ET SYSTEME DESTINES A FACILITER UN DEVELOPPEMENT LOGICIEL REPARTI NON AFFECTE PAR LA REPARTITION
Patent Applicant/Assignee:
  ORACLE CORPORATION,
Inventor(s):
  ADUNUTHULA Seshu,
  CHIEN Elaine,
  ANAND Mala,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9923785 A2 19990514

Application: WO 98US22820 19981028   (PCT/WO US9822820)
    Priority Application: US 97962414 19971031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GD GE GH GM
    HR HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO
    NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE
    LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR
    GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 11681

Fulltext Availability:
  Detailed Description

Detailed Description
... a listener may respond to a request by issuing a query to a database,
  dynamically **constructing** a **web page** containing the **results** of the
  query , and **transmitting** the dynamically constructed HTML page to the
  requesting browser. To perform dynamic operations, the functionality...

  19/3,K/10   **(Item 10 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01049558
METHOD   AND   APPARATUS   FOR   IMPLEMENTING   AN   EXTENSIBLE   AUTHENTICATION
    MECHANISM IN A WEB APPLICATION SERVER
VERFAHREN   UND   VORRICHTUNG   ZUR   EINRICHTUNG   EINES   ERWEITERBAREN
    AUTHENTIZIERUNGS- MECHANISMUS IN EINEM WEB- ANWENDUNGS- SERVER
PROCEDE   ET   DISPOSITIF   DE   MISE   EN   OEUVRE   D'UN   MECANISME   EXTENSIBLE
    D'AUTHENTIFICATION DANS UN SERVEUR D'APPLICATION DU WEB
PATENT ASSIGNEE:
  ORACLE CORPORATION, (1640220), 500 Oracle Parkway, Redwood Shores, CA
    94065, (US), (Proprietor designated states: all)
INVENTOR:
  PANG, Robert, 1283 Susan Way, Sunnyvale, CA 94087, (US)
  STABILE, Jim, 530 Clark Court, Los Altos, CA 94024, (US)
LEGAL REPRESENTATIVE:
  Viering, Jentschura & Partner (100645), Postfach 22 14 43, 80504 Munchen,
    (DE)
PATENT (CC, No, Kind, Date): EP 1027795 A2   000816 (Basic)
                              EP 1027795 B1   040107
                              EP 1027795 B9   040908
                              EP 1027795 B9   040908
                              WO 1999023786 000000
APPLICATION (CC, No, Date):   EP 98955165 981029; WO 98US22832 981029
PRIORITY (CC, No, Date): US 961796 971031
DESIGNATED STATES: DE; FR; GB; NL
INTERNATIONAL PATENT CLASS (V7): H04L-029/06; G06F-009/46; G06F-001/00
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS B   (English)   200437   2419
      CLAIMS B   (German)   200437   2402
      CLAIMS B   (French)   200437   2524
      SPEC B   (English)   200437   13166
Total word count - document A   0
Total word count - document B   20511
Total word count - documents A + B   20511

5

...SPECIFICATION a listener may respond to a request by issuing a query to a database, dynamically **constructing** a **web** **page** containing the **results** of the **query** , and **transmitting** the dynamically constructed HTML page to the requesting browser. To perform dynamic operations, the functionality...

19/3,K/11   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00492434
METHOD   AND   APPARATUS   FOR   IMPLEMENTING   AN   EXTENSIBLE   AUTHENTICATION MECHANISM IN A WEB APPLICATION SERVER
PROCEDE   ET   DISPOSITIF   DE   MISE   EN   OEUVRE   D'UN   MECANISME   EXTENSIBLE D'AUTHENTIFICATION DANS UN SERVEUR D'APPLICATION DU WEB
Patent Applicant/Assignee:
  ORACLE CORPORATION,
Inventor(s):
  PANG Robert,
  STABILE Jim,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9923786 A2 19990514
  Application: WO 98US22832 19981029   (PCT/WO US9822832)
  Priority Application: US 97961796 19971031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE GH GM HR
  HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ
  PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS
  MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB
  GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 16047

Fulltext Availability:
  Detailed Description

Detailed Description
... a listener may respond to a request by issuing a query to a database,
  dynamically **constructing** a **web** **page** containing the **results** of the
  query , and **transmitting** the dynamically constructed HTML page to the
  requesting browser. To perform dynamic operations, the functionality...

19/3,K/12   (Item 12 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00982131
WEB REQUEST BROKER CONTROLLING MULTIPLE PROCESSES
WEBAGENT ZUR ANFORDERUNG VON MEHREREN PROZESSEN
SYSTEME   DE   COURTAGE   POUR   DEMANDES DANS LE WEB COMMANDANT DES OPERATIONS MULTIPLES
PATENT ASSIGNEE:
  ORACLE CORPORATION, (1640220), 500 Oracle Parkway, Redwood Shores, CA
    94065, (US), (Proprietor designated states: all)
INVENTOR:
  ADUNUTHULA, Seshu, 34542 Felix Terrace, Fremont, CA 94555, (US)
  ANAND, Mala, 190 Woodridge Road, Hillsborough, California 94010, (US)
  CHOU, Tsung-Jen, 15 La Loma Drive, Menlo Park, CA 94025, (US)
  NAKHODA, Shehzaad, Apartment 14 455 Grant Avenue, Palo Alto, CA 94306,

(US)
NG, Raymond, 1155 Tea Rose Circle, San Jose, CA 95131 US, (US)
PANG, Robert, Apartment 19 1240 Dale Avenue, Mountain, CA 94040, (US)
SHARMA, Ankur, Apartment 365 951-2 Old County Road, Belmont, CA 94002,
    (US)
BOOKMAN, Matthew, 14855 La Rinconada Drive, Los Gatos, CA 95030, (US)
LEGAL REPRESENTATIVE:
  Muller-Bore & Partner Patentanwalte (100651), Grafinger Strasse 2, 81671
    Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 956687 A1 991117 (Basic)
                              EP 956687 B1 030402
                              WO 98034386 980806
APPLICATION (CC, No, Date):   EP 98903802 980129; WO 98US1644 980129
PRIORITY (CC, No, Date): US 794269 970203
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;
  MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): H04L-029/08; G06F-009/46
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS B (English)   200314   1476
     CLAIMS B (German)   200314   1647
     CLAIMS B (French)   200314   1514
     SPEC B   (English)   200314   4409
Total word count - document A   0
Total word count - document B   9046
Total word count - documents A + B   9046
...SPECIFICATION web server may respond to a request by issuing a query to
  a database, dynamically **constructing** a **web page** containing the
  results of the **query** , and **transmitting** the dynamically constructed
  HTML page to the requesting browser. To perform dynamic operations, the
  functionality...

 19/3,K/13   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00443922   **Image available**
WEB REQUEST BROKER CONTROLLING MULTIPLE PROCESSES
**SYSTEME DE COURTAGE POUR DEMANDES DANS LE WEB COMMANDANT DES OPERATIONS
    MULTIPLES**
Patent Applicant/Assignee:
  ORACLE CORPORATION,
Inventor(s):
  ADUNUTHULA Seshu,
  ANAND Mala,
  CHOU Tsung-Jen,
  NAKHODA Shehzaad,
  NG Raymond,
  PANG Robert,
  SHARMA Ankur,
  BOOKMAN Matthew,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9834386 A1 19980806
  Application: WO 98US1644 19980129 (PCT/WO US9801644)
  Priority Application: US 97794269 19970203
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE GH GM GW
  HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ
  PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS

7

MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 6646

Fulltext Availability:
  Detailed Description

Detailed Description
... web server may respond to a request by issuing a query to a database,
  dynamically **constructing** a **web** **page** containing the **results** of the
  query , and **transmitting** the dynamically constructed HTML page to the
  requesting browser. To perform dynamic operations, the functionality...

From: Mims, Byron (ASRC)
Sent: Tuesday, July 11, 2006 10:37 AM
To: Ly, Anh
Subject: #09/803,432

Anh,

These look interesting. If you get a moment, please let me know if these will be enough to conclude the search.

```
21/3,K/44      (Item 44 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

014027869     **Image available**
WPI Acc No: 2001-512083/200156
  Method for constructing portal site offering home page on organized
  target
Patent Assignee: K2 TECHNOLOGY CO LTD (KTWO-N)
Inventor: PARK D I
Number of Countries: 001  Number of Patents: 001
Patent Family:
Patent No      Kind  Date     Applicat No    Kind  Date     Week
KR 2001018881  A     20010315 KR 9935013     A     19990823 200156  B

Priority Applications (No Type Date): KR 9935013 A 19990823
Patent Details:
Patent No  Kind Lan Pg   Main IPC     Filing Notes
KR 2001018881 A      1 G06F-017/60

Abstract (Basic):
...        The method comprises steps of a user registering himself at a
   service site by transmitting text data, graphic data and a web
   page type need for making the web page to a web server , the
   web server accepting the transmitted data, the web server storing
   the data at a database, a client...

26/3,K/6      (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

013042698     **Image available**
WPI Acc No: 2000-214551/200019
XRPX Acc No: N00-161347
   Keyword    search    result presentation procedure for  HTML    document ,
   involves obtaining  designation  keyword, based on condition of
   cross-reference URL during production of  HTML    document
Patent Assignee: HITACHI LTD (HITA  )
Number of Countries: 001  Number of Patents: 001
Patent Family:
Patent No     Kind  Date     Applicat No    Kind  Date     Week
JP 11345238   A     19991214 JP 98152486    A     19980602 200019  B

Priority Applications (No Type Date): JP 98152486 A 19980602
Patent Details:
Patent No  Kind Lan Pg   Main IPC     Filing Notes
JP 11345238   A      6 G06F-017/30

   Keyword    search    result presentation procedure for  HTML    document ,
   involves obtaining  designation  keyword, based on condition of
```

1

cross-reference URL during production of HTML document
...Abstract (Basic): NOVELTY - Based on condition of cross reference URL during production of **HTML document**0 , a **designation** keyword is obtained...

...USE - For presentation of **keyword search result** of **HTML document** on worldwide web...

...search person is performed automatically. DESCRIPTION OF DRAWING(S) - The figure shows block diagram of **keyword search** system...

26/3,K/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

012899719   **Image available**
WPI Acc No: 2000-071554/200006
Related WPI Acc No: 2003-706900
XRPX Acc No: N00-055966
  Data accessing method in database management system used in client server network applications
Patent Assignee: MICRON ELECTRONICS INC (MICR-N)
Inventor: ANDERSEN T
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
US 5999941   A   19991207 US 97978032   A   19971125 200006 B

Priority Applications (No Type Date): US 97978032 A 19971125
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
US 5999941   A   10 G06F-017/30

Abstract (Basic):
...   active server page of server computer (208) which executes a script stored in it, to **create** an **HTML document** containing the **query results** . The **HTML document** is returned to client computer and **query result** is then read.

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query results . The **HTML document** is returned to client computer and **query result** is then read.